

[MS-LSAT]: Local Security Authority (Translation Methods) Remote Protocol

This topic lists the Errata found in [MS-LSAT] since it was last published. Since this topic is updated frequently, we recommend that you subscribe to these RSS or Atom feeds to receive update notifications.



Errata are subject to the same terms as the Open Specifications documentation referenced.

Errata below are for Protocol Document Version [V26.0 - 2015/10/16](#).

| Errata Published* | Description |
|-------------------|--|
| 2016/04/22 | <p>In several sections, added new information for security bulletin [MSKB-3149090].</p> <p>In Section 1.2.1, Normative References, added a new reference:</p> <p>[MSKB-3149090] Microsoft Corporation, "MS16-047: Description of the security update for SAM and LSAD remote protocols", April 2016, https://support.microsoft.com/en-us/kb/3149090.</p> <p>In Section 2.1, Transport, changed from:</p> <p>...</p> <p>RPC clients for this protocol MUST use RPC over SMB for the LsarOpenPolicy2, LsarOpenPolicy, LsarClose, LsarGetUserName, LsarLookupNames, LsarLookupNames2, LsarLookupNames3, LsarLookupSids, and LsarLookupSids2 methods. RPC clients MUST use RPC over TCP/IP for the LsarLookupNames4 and LsarLookupSids3 methods.<3></p> <p>This protocol MUST use the UUID and version number as follows:</p> <p>...</p> <p>Changed to:</p> <p>...</p> <p>RPC clients for this protocol MUST use RPC over SMB for the LsarOpenPolicy2, LsarOpenPolicy, LsarClose, LsarGetUserName, LsarLookupNames, LsarLookupNames2, LsarLookupNames3, LsarLookupSids, and LsarLookupSids2 methods. RPC clients MUST use RPC over TCP/IP for the LsarLookupNames4 and LsarLookupSids3 methods.<3></p> <p>The server SHOULD<4> reject calls that do not use an authentication level of RPC_C_AUTHN_LEVEL_NONE, RPC_C_AUTHN_LEVEL_PKT_INTEGRITY, or RPC_C_AUTHN_LEVEL_PKT_PRIVACY ([MS-RPCE] section 2.2.1.1.8).</p> <p>This protocol MUST use the UUID and version number as follows:</p> <p>...</p> <p><4> Section 2.1: Servers running Windows 2000, Windows XP, and Windows Server 2003 accept calls at any authentication level. Without [MSKB-3149090] installed, servers running Windows Vista, Windows Server 2008, Windows 7, Windows Server 2008 R2, Windows 8, Windows Server 2012, Windows 8.1, Windows Server 2012 R2, Windows 10 v1507 operating system, or Windows 10 v1511 operating system also accept calls at any authentication level.</p> |

* Date format: YYYY/MM/DD

